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						Application or Docket Number				
PATENT APPLICATION FEE DETERMINATION RECORD  Effective October 1, 2001    1   69   700   5										
CLAIMS AS FILED - PART I (Column 1) (Column 2)			SMAL	SMALL ENTITY TYPE			OTHER THAN OR SMALL ENTITY			
TOTAL CLAIMS				RAT	RATE FEE			RATE	FEE	
FOR	NUMBER FILED	ILED NUMBER EXTRA		BASIC	FEE	370.00	OR	BASIC FEE	740.00	
TOTAL CHARGEABLE CLAIMS	minus 20=	us 20=		XS	X\$ 9=		OR	X\$18=		
INDEPENDENT CLAIMS	minus 3 =	minus 3 =		X42	X42=		OR	X84=		
MULTIPLE DEPENDENT CLAIM PRESENT			+14	+140=			+280=			
* If the difference in column 1 is less than zero, enter "0" in column 2			TOT	TOTAL			TOTAL			
CLAIMS AS AMENDED - PART II OTHER THAN										
(Column 1) CALIMS REMAINING AFTER AMENOMENT Total Independent Total	HIG NUA PREV	HEST UBER HOUSLY OFOR	PRESENT EXTRA	RA	rE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE	
Total • 6	Minus == 6	4 //		X\$	9=		OR	X\$18=		
Independent •	Minus ***	3		X4:	2=		OR	X84=		
FIRST PRESENTATION OF	OF MULTIPLE DEPENDENT CLAIM			+14	0=		OR	+280=		
				L	OTAL		OR	TOTAL		
n 20 no										
© (Column 1)  CLAIMS  REMAINING  AFTER	HIG NU PREV	MEEST MBER MOUSLY D FOR	PRESENT EXTRA	RA	ΤE	ADDI- TIONAL FEE		RATE	ADOI- TIØNAL FEE	
Total • O	Minus -	20	- Ø	X\$	<b>8</b> ≠		OR	X\$18=		
Total • 9	Minus •••	3	• //	X4	2=		OR	X84=		
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM			+14	0=		OR	+280=			
				ADOIT	OTAL FEE		OR	TOTAL ADDIT. FEE		
: (Column 1)	(Col	umn 2)	(Column 3)							
CLAIMS REMAINING AFTER AMENDMENT Total  Independent  Total  Total  Total  Total  Total  Total	HIC NU PREV	HEST IMBER MOUSLY ID FOR	PRESENT EXTRA	RA	ΤE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE	
Total •	Minus ••	70	3	XS	9=		OR	X\$18=	•	
Independent • 3	Minus ***	3	2	X4	2=	,,	OR	X84=		
FIRST PRESENTATION OF	MULTIPLE DEPENDE	NT CCAIM		+14	0=		OR		1/	
* If the entry in column 1 is less than → If the "Highest Number Previously → If the "Highest Number Previously	Paid For IN THIS SPACE	E is less that	n 20, enter "20.	ADDIT	OTAL FEE		OR	TOTAL		
The State of the best Designation	Pag for in 1193 of No.	extent) is the	highest numbe	r found in	he en	crooriate be	ox in c	olumn 1.	1	